

Inventor Name Search Result

Your Search was:

Last Name = SHAIKH
First Name = FURQAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10065674	Not Issued	030	11/07/2002	VALVE ASSEMBLY AND METHOD FOR CONTROLLING FLOW OF GASES FROM AN ENGINE CRANKCASE TO AN ENGINE INTAKE MANIFOLD	SHAIKH, FURQAN ZAFAR
09739087	Not Issued	071	12/16/2000	GAS-DYNAMIC COLD SPRAY LINING METHOD FOR ALUMINUM ENGINE BLOCK CYLINDERS	SHAIKH, FURQAN ZAFAR
09683553	6550440	150	01/17/2002	ACOUSTIC SUPPRESSION ARRANGEMENT FOR A COMPONENT UNDERGOING INDUCED VIBRATION	SHAIKH, FURQAN ZAFAR
09624926	Not Issued	093	07/25/2000	METHOD OF DIRECTLY MAKING RAPID PROTOTYPE TOOLING HAVING FREE-FORM SHAPE	SHAIKH, FURQAN Z.
09432047	6376098	150	11/01/1999	LOW-TEMPERATURE, HIGH-STRENGTH METAL-MATRIX COMPOSITE FOR RAPID-PROTOTYPING AND RAPID-TOOLING	SHAIKH, FURQAN ZAFAR
09209836	6171175	150	12/11/1998	METHOD OF POLISHING UNIFORM OR FREE-FORM METAL SURFACES	SHAIKH, FURQAN ZAFAR
08995928	Not Issued	161	12/22/1997	RAPIDLY FORMING COMPLEX HOLLOW SHAPES USING LOST WAX INVESTMENT CASTING	SHAIKH, FURQAN ZAFAR
08874812	6446697	150	06/13/1997	RAPIDLY MAKING COMPLEX CASTINGS	SHAIKH, FURQAN ZAFAR
08873433	5847958	150	06/12/1997	RAPIDLY MAKING A CONTOURED PART	SHAIKH, FURQAN ZAFAR
08158054	5872714	150	11/26/1993	RAPIDLY MAKING A CONTOURED PART	SHAIKH, FURQAN Z.

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Inventor Name Search Result

Your Search was:

Last Name = BLAIR

First Name = HOWARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09739087</u>	Not Issued	071	12/16/2000	GAS-DYNAMIC COLD SPRAY LINING METHOD FOR ALUMINUM ENGINE BLOCK CYLINDERS	BLAIR, HOWARD DOUGLAS
<u>09624926</u>	Not Issued	093	07/25/2000	METHOD OF DIRECTLY MAKING RAPID PROTOTYPE TOOLING HAVING FREE-FORM SHAPE	BLAIR, HOWARD DOUGLAS
<u>09432047</u>	<u>6376098</u>	150	11/01/1999	LOW-TEMPERATURE, HIGH-STRENGTH METAL-MATRIX COMPOSITE FOR RAPID-PROTOTYPING AND RAPID-TOOLING	BLAIR, HOWARD DOUGLAS
<u>09220024</u>	<u>6109506</u>	150	12/23/1998	METHOD OF ENHANCING A JOINED METAL ASSEMBLY	BLAIR, HOWARD DOUGLAS
<u>09052189</u>	<u>6269831</u>	150	03/31/1998	PRECISION VOLUMETRIC MEASURING AND MIXING APPARATUS	BLAIR, JR., HOWARD
<u>06527911</u>	<u>4496503</u>	250	07/19/1983	METHOD OF MAKING A DENSIFIED SILICON NITRIDE/OXYNITRIDE COMPOSITE	BLAIR, HOWARD D.
<u>06527643</u>	<u>4501723</u>	250	07/19/1983	METHOD OF MAKING YTTRIUM SILICON OXYNITRIDES	BLAIR, HOWARD D.
<u>06523196</u>	<u>4510107</u>	250	07/19/1983	METHOD OF MAKING DENSIFIED Si3N4/OXYNITRIDE COMPOSITE WITH PREMIXED SILICON AND OXYGEN CARRYING AGENTS	BLAIR, HOWARD D.
<u>06025148</u>	<u>4324356</u>	150	03/29/1979	PROCESS FOR JOINING SILICON NITRIDE BASED CERAMIC BODIES	BLAIR, HOWARD DOUGLAS

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Inventor Name Search Result

Your Search was:

Last Name = TABACZYNSKI
First Name = RODNEY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10065674	Not Issued	030	11/07/2002	VALVE ASSEMBLY AND METHOD FOR CONTROLLING FLOW OF GASES FROM AN ENGINE CRANKCASE TO AN ENGINE INTAKE MANIFOLD	TABACZYNSKI, RODNEY JOHN
10065671	Not Issued	020	11/07/2002	VALVE ASSEMBLY AND METHOD FOR CONTROLLING FLOW OF GASES FROM AN ENGINE CRANKCASE TO AN ENGINE INTAKE MANIFOLD	TABACZYNSKI, RODNEY JOHN
09739087	Not Issued	071	12/16/2000	GAS-DYNAMIC COLD SPRAY LINING METHOD FOR ALUMINUM ENGINE BLOCK CYLINDERS	TABACZYNSKI, RODNEY JOHN
09732854	6418713	150	12/08/2000	METHOD FOR GENERATING ADDITIONAL ENGINE LOADS DURING START-UP	TABACZYNSKI, RODNEY JOHN
09412442	6428755	150	10/04/1999	CATALYST ASSEMBLY FOR AN EXHAUST GAS SYSTEM	TABACZYNSKI, RODNEY JOHN
09303931	6006157	150	05/03/1999	REAL-TIME ENGINE MISFIRE DETECTION METHOD	TABACZYNSKI, RODNEY
09289762	6178373	150	04/12/1999	ENGINE CONTROL METHOD USING REAL-TIME ENGINE SYSTEM MODEL	TABACZYNSKI, RODNEY JOHN
09232333	6135086	150	01/19/1999	INTERNAL COMBUSTION ENGINE WITH ADJUSTABLE COMPRESSION RATIO AND KNOCK CONTROL	TABACZYNSKI, RODNEY JOHN
08271201	5477822	150	06/27/1994	SPARK IGNITION ENGINE WITH CYLINDER HEAD COMBUSTION CHAMBER	TABACZYNSKI, RODNEY J.
07971740	5318142	150	11/05/1992	HYBRID DRIVE SYSTEM	TABACZYNSKI, RODNEY J.
07832831	5224460	150	02/07/1992	METHOD OF OPERATING AN AUTOMOTIVE TYPE INTERNAL COMBUSTION ENGINE	TABACZYNSKI, RODNEY J.

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Your Search was:

Last Name = PAN
First Name = TSUNG-YU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60447986	Not Issued	020	02/15/2003	INFRARED JOINING OF ALUMINUM ALLOYS	PAN, TSUNG-YU
10063300	Not Issued	071	04/09/2002	TIN- AND ZINC-BASED SOLDER FILLERS FOR ALUMINUM BODY PARTS AND METHODS OF APPLYING THE SAME	PAN, TSUNG-YU
09739087	Not Issued	071	12/16/2000	GAS-DYNAMIC COLO SPRAY LINING METHOD FOR ALUMINUM ENGINE BLOCK CYLINDERS	PAN, TSUNG-YU
09624926	Not Issued	093	07/25/2000	METHOD OF DIRECTLY MAKING RAPID PROTOTYPE TOOLING HAVING FREE-FORM SHAPE	PAN, TSUNG-YU
09432047	6376098	150	11/01/1999	LOW-TEMPERATURE, HIGH-STRENGTH METAL-MATRIX COMPOSITE FOR RAPID-PROTOTYPING AND RAPID-TOOLING	PAN, TSUNG-YU
09220024	6109506	150	12/23/1998	METHOD OF ENHANCING A JOINED METAL ASSEMBLY	PAN, TSUNG-YU
08985225	Not Issued	161	12/04/1997	ELECTRICAL ASSEMBLY WITH IMPROVED COMPONENT CONNECTION PROVISIONS	PAN, TSUNG-YU
07582465	Not Issued	161	09/13/1990	FLIP-CHIP INTEGRATED CIRCUIT WITH RADIAL SOLDER BUMP ARRANGEMENT	PAN, TSUNG-YU

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